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Complete if Known			
Application Number		10/574,862	
Filing Date		April 6, 2006	
First Named Inventor		Michael J. Pugia	
Art Unit		Unassigned <i>1609</i>	
Examiner Name		Unassigned	
Sheet	1	of	7
Attorney Docket Number			
017191.0049			

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T6
		Country Code ² -Number ³ -Kind Code ⁴ (if known)				
/SW/	JP 10-70997		03/17/1998	Uenoyama et al.		

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁴
/SW/		Pugia et al.; "Pathophysiology and diagnostic value of urinary trypsin inhibitors," <i>Clin Chem Lab Med</i> , Vol. 43 (1), 2005, pp. 1-16.	
/SW/		Zhu et al.; "Analysis of ligand binding by bioaffinity mass spectrometry," <i>Clinica Chimica Acta</i> xx, (2006) xxx-xxx, CCA-10235; 8 pages.	

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/SW/	Jortani et al.; "Sensitive Noninvasive Marker for the Diagnosis of Probable Bacterial or Viral Infection," <i>Journal of Clinical Laboratory Analysis</i> , Vol. 18 (2004) pp. 289-295.	
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/SW/	Isogai et al.; "Quantitative analysis of bikunin-laden mast cells in follicular eruptions and chronic skin lesions of atopic dermatitis," <i>Arch Dermatol Res</i> , (2002) Vol. 294, pp. 387-392.	
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/SW/	Suzuki et al.; "Structure and function analysis of urinary trypsin inhibitor (UTI): identification of binding domains and signaling property of UTI by analysis of truncated proteins," <i>Biochimica et Biophysica Acta</i> , pp. 26-36, 2001.	
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/SW/	Takemura et al.; "Acute-Phase Reactants in Urine: A Clinical Investigation of Urinary Trypsin Inhibitor in Pediatric Infectious Diseases," 108-494	
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/SWI/	Kaumeyer et al.; "The mRNA for a proteinase inhibitor related to the HI-30 domain of inter- α -trypsin inhibitor also encodes α -1-microglobulin (protein HC)," <i>Nucleic Acids Research</i> , Vol. 14 (20), pp. 7839-7850, 1986.	
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